Docket No.: GR 98 P 2930 P

postage as First Class Mail in an envelope addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231, on the date indicated below.

Ву: ______

Date: 8/24/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

Markus Dötsch et al.

Applic. No.

09/840,551

Filed

April 23, 2001

Title

Frequency-Stabilized Transceiver Configuration

Art Unit

2681

INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks, Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

German Published, Non-Prosecuted Patent Application DE 41 43 197 A1 (Ha), dated November 26, 1992, circuit for frequency sources of a mobile radio telephone;

German Published, Non-Prosecuted Patent Application DE 42 44 136 A1 (Araki et al.), dated July 1, 1993, integrated multiple layer microwave circuit and method for producing it;

German Published, Non-Prosecuted Patent Application DE 197 13 102 A1 (Igarashi et al.), dated November 6, 1997, integrated receiving circuit for mobile telephones;

European Patent Application EP 0 757 483 A2 (Cowley), dated February 5, 1997;

RECEIVED SOUTH SOOD

Per Weger et al.: "Completely Integrated 1.5 GHz Direct Conversion Transceiver", \$994 Symposium on VLSI Circuits Digest of technical Papers, pp. 135-137, XP \$1000501059;

Robbert v.d. Waal et al.: "QPSK And BPSK Demodulator Chip-Set For Satellite Conference Applications", IEEE Transactions on Consumer Electronics, Vol. 41, February 1995, Coop No. 1, pp. 30-41, XP 000529207;

Trudy D. Stetzler et al.: "A 2.7-4.5 V Single Chip GSM Transceiver RF Integrated Circuit", IEEE Journal of Solid-State Circuits, Vol. 30, December 1995, No. 12, pp. 1421-1428, XP 000557247;

P. Davis et al.: "Silicon-on-Silicon Integration of a GSM Transceiver with VCO Resonator", ISSCC98, February 6, 1998, 1998 IEEE International Solid-State Circuits Conference, pp. 248-249;

Lawrence E. Larson: "Radio Frequency Integrated Circuit Technology for Low-Power Wireless Communications", IEEE Personal Communications, June 1998, pp. 11-19.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,

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For Applicants

Date: August 24, 2001

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